

Refine Search

Search Results -

Term	Documents
GIFT	5060
GIFTS	1068
PRESENT	32844
PRESENTS	28931
THIRD	340437
THIRDS	3411
PARTY	40064
PARTIES	6578
PARTYS	22
RECIPIENT	12163
RECIPIENTS	2586
(L5 SAME (GIFT OR PRESENT OR (THIRD ADJ PARTY) OR RECIPIENT)).EPAB,JPAB,DWPI,TDBD.	152

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Database:

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Search:

L6

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Search History

DATE: Wednesday, June 15, 2005 [Printable Copy](#) [Create Case](#)

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DB=EPAB,JPAB,DWPL,TDBD; PLUR=YES; OP=OR

L6 L5 SAME (gift or present or (third ADJ party) or recipient) 152 L6

L5 L4 SAME (deliver\$3 or shipment or shipping or ship or shipped or address) 4362 L5

L4 (order\$3 or purchas\$3 or buy\$3) NEAR9 (product or item or goods) 36711 L4

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 L2 SAME (gift or present or (third ADJ party) or recipient) 1652 L3

L2 L1 SAME (deliver\$3 or shipment or shipping or ship or shipped or address) 23724 L2

L1 (order\$3 or purchas\$3 or buy\$3) NEAR9 (product or item or goods) 252422 L1

Search
through
MPL
& DATE

END OF SEARCH HISTORY

9DR

6/15/2005

EIC Search

Results

6/16/05

? show files;ds
File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)
(c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200537
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	5256328	ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR COMMODIT- ??? OR UNIT OR UNITS OR ORDER??
S2	2129679	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S3	987542	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- ()(PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	49924	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	4306407	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???
S6	231764	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGEBASE
S7	3612254	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S8	266186	S1(10N)S2
S9	5716	S3(10N)S8
S10	388	S4(10N)((S5 OR S6)(5N)S7)
S11	2	S9(S)S10
S12	3	S9 AND S10
S13	1222	S4(S)((S5 OR S6)(10N)S7)
S14	8	S9 AND S13
S15	43485	S2(10N)S3
S16	28	S13 AND S15 ?
S17	28	S14 OR S16
S18	28	IDPAT (sorted in duplicate/non-duplicate order)
S19	28	IDPAT (primary/non-duplicate records only)

19/3,K/9 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015428003 **Image available**
WPI Acc No: 2003-490145/200346

**Contents related to operating system for searching changed mobile
communication telephone book or e-mail address**

Patent Assignee: KOO J H (KOOJ-I)
Inventor: HONG S H; KOO J H
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2003013707	A	20030215	KR 200147853	A	20010809	200346 B

Priority Applications (No Type Date): KR 200147853 A 20010809

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2003013707	A		1	G06F-017/30	

Abstract (Basic):

... user who wishes to change mobile communication terminal and can not use a conventional E- mail address caused by leaving a job. If a friend connects to the web site and inputs a keyword such as a name, a previous...
...changed information is publicized. For supplying the service, an IT service combining an IP(Information Provider) with a CP(Contents Provider) is embodied. That is, a communication network is maximized by combining an IP which receives...

19/3,K/11 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015379142 **Image available**
WPI Acc No: 2003-440080/200341
XRPX Acc No: N03-351263

**Address data management method for online shopping, involves searching
address ID included in delivery request from specific table for
extracting corresponding address data to deliver purchased article**

Patent Assignee: FUJITSU LTD (FUIT)
Inventor: FUJIMOTO S; FUKUI M; KAKUTA J; KIHARA H; MATSUMOTO Y; MURAKAMI M;
OHNO T; OKADA S

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030074213	A1	20030417	US 200256089	A	20020128	200341 B
JP 2003123004	A	20030425	JP 2001318217	A	20011016	200341

Priority Applications (No Type Date): JP 2001318217 A 20011016

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030074213	A1		20	G06F-017/60	
JP 2003123004	A		13	G06F-017/60	

Abstract (Basic):

... address IDs established for address data, is managed. A delivery request data generated by a vendor (200) is accepted based on a

delivery request from the purchaser. The **address** ID in the delivery request is **searched** in the table and corresponding **address** data is extracted to deliver article to the purchaser.

... wishing to purchase merchandise from an online shopping site or other vendor to make a **purchase** and **order delivery**, while keeping **delivery** address data secret from **third parties**, including the seller of the merchandise...

19/3,K/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014699340 **Image available**
WPI Acc No: 2002-520044/200255
XRPX Acc No: N02-411592

Delivering system for goods from vendor to intended recipient uses call center and telecommunications to provide communication between vendor and recipient to allow goods to be delivered when recipient is able to receive them

Patent Assignee: MURPHY R (MURP-I)

Inventor: MURPHY R

Number of Countries: 098 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200254301	A1	20020711	WO 2002GB1	A	20020103	200255 B
GB 2373401	A	20020918	GB 20015201	A	20010302	200263
US 20040049404	A1	20040311	WO 2002GB1	A	20020103	200419
			US 2003610468	A	20030630	
EP 1410292	A1	20040421	EP 2002726991	A	20020103	200427
			WO 2002GB1	A	20020103	
AU 2002217308	A1	20020716	AU 2002217308	A	20020103	200427

Priority Applications (No Type Date): GB 20015201 A 20010302; GB 2001147 A 20010104

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200254301 A1 E 21 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

GB 2373401 A G06F-017/60

US 20040049404 A1 G06F-017/60 Cont of application WO 2002GB1

EP 1410292 A1 E G06F-017/60 Based on patent WO 200254301

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

AU 2002217308 A1 G06F-017/60 Based on patent WO 200254301

... **vendor to intended recipient uses call center and telecommunications to provide communication between vendor and recipient to allow goods to be delivered when recipient is able to receive them**

Abstract (Basic):

... to an intended recipient, a call center and a telecommunications element. The call center automatically **sends** a request signal to the

intended **recipient** via the telecommunications element in response to an order for the goods received by the vendor. The call center receives a return signal from the **recipient** indicating the **recipient**'s availability for **delivery** of the **goods**.

...The call center, on receipt of the return signal from the **recipient**, **sends** an advice signal to the vendor and/or carrier. The carrier is instructed to deliver the goods at a time and **place** **determined** from the return signal.
... Ensures **goods** are **delivered** when **recipient** is able to receive them...

19/3,K/18 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

013050354 **Image available**
WPI Acc No: 2000-222208/200019
XRPX Acc No: N00-166311

Telephone number to electronic mail address mapping apparatus for telecommunication application processes

Patent Assignee: NORTEL NETWORKS CORP (NELE)

Inventor: BROWN A R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6014711	A	20000111	US 97921009	A	19970829	200019 B

Priority Applications (No Type Date): US 97921009 A 19970829

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6014711	A		9	H04M-011/00	

Abstract (Basic):

... Translation service provider (10) connected to internetwork, queries a directory server (34) to **locate** an entry for the **addressee** of the information message received from client, based on telephone number of the **addressee**. Based on the query, an electronic mail **address** of the **addressee** is **determined** and the message is forwarded.

... Enables despatch of voice **mail** messages to any **recipient** included in global directory without necessity of providing the voice messaging system with directory query...

19/3,K/23 (Item 23 from file: 347)
DIALOG(R)File 347:JAPIO
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07739757 **Image available**
DELIVERY ADVANCE NOTICE METHOD, DELIVERY ADVANCE NOTICE SYSTEM, CENTRAL DEVICE AND SERVER COMPUTER

PUB. NO.: 2003-233659 [JP 2003233659 A]
PUBLISHED: August 22, 2003 (20030822)
INVENTOR(s): MATSUOKA SHINICHI

APPLICANT(s): FUJITSU LTD
APPL. NO.: 2002-124926 [JP 2002124926]
FILED: April 25, 2002 (20020425)
PRIORITY: 2001-374874 [JP 2001374874], JP (Japan), December 07, 2001
(20011207)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a delivery advance notice system capable of performing a **delivery** advance notice to a **receiver** without information a **delivery** firm of a **receiver**'s communication address.

SOLUTION: Previously a **receiver** and a service **provider** used by the receiver are registered with a correspondence between them in a service **provider** database. A central **unit** 1 receives information about the **delivered goods**, retrieves the service **provider** database for the **receiver**'s service **provider**, and generates **delivery** advance notice information according to the information about the **delivered goods**. The central **unit** 1 transmits the generated **delivery** advance notice information with the information on the **receiver** to a server computer 2 of the **retrieved** service **provider**. The server computer 2 **retrieves** an **address** database for the communication **address** from the transmitted information on the **receiver**, and transmits the transmitted **delivery** advance notice information to the **retrieved** communication **address** destination.

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19/3,K/26 (Item 26 from file: 347)
DIALOG(R)File 347:JAPIO
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07328524 **Image available**
PRINTED MATTER DISTRIBUTION SYSTEM, ITS CONTROL METHOD AND STORAGE MEDIUM

PUB. NO.: 2002-197012 [JP 2002197012 A]
PUBLISHED: July 12, 2002 (20020712)
INVENTOR(s): IKENO HIDEO
APPLICANT(s): CANON INC
APPL. NO.: 2000-393481 [JP 2000393481]
FILED: December 25, 2000 (20001225)

ABSTRACT

...matter can be distributed to a specific recipient without any economical burden by using a **provider**'s service of a printed matter distribution system, and to provide its control method and...

... of the server 101. The server 101 which is requested to distribute the printed matter **takes** an output method, the address of the **recipient**, etc., and information on printshops connected by the Internet (printing capacity, **place**, etc.), into consideration to **retrieve** the best printshop among them and informs the recipient of which printshop can output the...

19/3,K/28 (Item 28 from file: 347)
DIALOG(R)File 347:JAPIO

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07191612 **Image available**
SLIP FOR ARTICLE TRANSPORTATION

PUB. NO.: 2002-060012 [JP 2002060012 A]
PUBLISHED: February 26, 2002 (20020226)
INVENTOR(s): WATABE HARUO
APPLICANT(s): NIPPON SIGNAL CO LTD:THE
APPL. NO.: 2000-241695 [JP 2000241695]
FILED: August 09, 2000 (20000809)

ABSTRACT

... a destination and the name of the article into the slip at an article transportation **dealership** . An ID code '54321', address data, and article data in the slip 10 for article...

...card reader/writer 44, then uploaded to a host computer 48 and stored in a **database** . When the article 40 is received by the **addressee** and data showing the completion of **delivery** is inputted, the data is stored in the database. The once used slip 10 for...

19/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016732831

Oil spill identification system for aircraft and ships , has two monitors for remotely monitoring water surface, first transmitter, receiver , and second transmitter to transmit information derived from monitoring data to control station

Local Applications (No Type Date): US 2003601082 A 20030620; WO 2004IB1982 A 20040615

Priority Applications (No Type Date): US 2003601082 A 20030620

19/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016698498

Procedure for managing communicating objects, e.g. personal digital assistant, in network, involves determining list of services accessible to service provider object based on object location and identification, and sending data to object

Local Applications (No Type Date): FR 20036497 A 20030528; WO 2004FR1292 A 20040525

Priority Applications (No Type Date): FR 20036497 A 20030528

19/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016547642

Method for supplying service of informing of e-mail transmission details

Local Applications (No Type Date): KR 200425621 A 20040414

Priority Applications (No Type Date): KR 200389187 A 20031209

19/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016525085

Vendor campus location decision apparatus selects minimum combination of temporarily arranged campuses covering multiple receiver addresses

Local Applications (No Type Date): JP 200362808 A 20030310

Priority Applications (No Type Date): JP 200362808 A 20030310

19/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016146230

Electronic mail clearance server in e.g. internet, associates old e-mail address of recipient to new e-mail address using look-up table, before forwarding e-mail to new e-mail address using standard e-mail protocol

Local Applications (No Type Date): US 2002243900 A 20020913

Priority Applications (No Type Date): US 2002243900 A 20020913

19/AN,AZ,TI/6 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015882762

Electronic-mail message delivery method involves transmitting response having new address, generated based on correlation between new and old addresses in database, to internet service provider for message transmission

Local Applications (No Type Date): US 99291367 A 19990414

Priority Applications (No Type Date): US 99291367 A 19990414

19/AN,AZ,TI/7 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015872913

E-mail bouncing method involves receiving non-Internet account such as pager account assigned to floating account from associate service provider, to replace recipient address in mail with received non-Internet account

Local Applications (No Type Date): US 98158075 A 19980922; US 2002112762 A 20020402

Priority Applications (No Type Date): US 98158075 A 19980922; US 2002112762 A 20020402

19/AN,AZ,TI/8 (Item 8 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015546066

Self-directed marketing system that links to vendor product/service information to customer information requesters; sends product/service information stored within database to electronic message reception address

Local Applications (No Type Date): WO 2003US1550 A 20030117; AU 2003216069 A 20030117

Priority Applications (No Type Date): US 2002350113 P 20020117

19/AN,AZ,TI/9 (Item 9 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015428003

Contents related to operating system for searching changed mobile communication telephone book or e-mail address

Local Applications (No Type Date): KR 200147853 A 20010809

Priority Applications (No Type Date): KR 200147853 A 20010809

19/AN,AZ,TI/10 (Item 10 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015393002

Method and system for transmitting message by using electronic stamp

Local Applications (No Type Date): KR 200144391 A 20010724

Priority Applications (No Type Date): KR 200144391 A 20010724

19/AN,AZ,TI/11 (Item 11 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015379142

Address data management method for online shopping, involves searching address ID included in delivery request from specific table for extracting corresponding address data to deliver purchased article

Local Applications (No Type Date): US 200256089 A 20020128; JP 2001318217 A 20011016

Priority Applications (No Type Date): JP 2001318217 A 20011016

19/AN,AZ,TI/12 (Item 12 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014699340

Delivering system for goods from vendor to intended recipient uses call center and telecommunications to provide communication between vendor and recipient to allow goods to be delivered when recipient is able to receive them

Local Applications (No Type Date): WO 2002GB1 A 20020103; GB 20015201 A 20010302; WO 2002GB1 A 20020103; US 2003610468 A 20030630; EP 2002726991 A 20020103; WO 2002GB1 A 20020103; AU 2002217308 A 20020103

Priority Applications (No Type Date): GB 20015201 A 20010302; GB 2001147 A 20010104

19/AN,AZ,TI/13 (Item 13 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014580456

System and method for managing multimedia e-mails by client-to-server

Local Applications (No Type Date): KR 200033331 A 20000616

Priority Applications (No Type Date): KR 200033331 A 20000616

19/AN,AZ,TI/14 (Item 14 from file: 350)

DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014483466

Information retrieval system for providing content provider with geo-location and network information on how users access Internet identifies accurately geographic location from which users access Web site and network origin of request

Local Applications (No Type Date): WO 2001US25491 A 20010815; AU 200184922 A 20010815; EP 2001964022 A 20010815; WO 2001US25491 A 20010815

Priority Applications (No Type Date): US 2000226405 P 20000818

19/AN,AZ,TI/15 (Item 15 from file: 350)

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013870763

Address altering method for electronic payment system involves authenticating membership for sending real information to related clients by inputting information of business partner by operating system

Local Applications (No Type Date): WO 2000KR972 A 20000825; AU 200067387 A 20000825; KR 200048844 A 20000823

Priority Applications (No Type Date): KR 200048844 A 20000823; KR 9942485 A

19991002

19/AN,AZ,TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013867886

Pervasive ordering system for stadiums
Local Applications (No Type Date): RD 2001442108 A 20010120
Priority Applications (No Type Date): RD 2001442108 A 20010120

19/AN,AZ,TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013153315

Information collection support system in internet, sends collection information with prize information to acquired electronic mail address, on acquiring electronic mail address information relative to input keyword
Local Applications (No Type Date): JP 98288821 A 19980925
Priority Applications (No Type Date): JP 98288821 A 19980925

19/AN,AZ,TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

013050354

Telephone number to electronic mail address mapping apparatus for telecommunication application processes
Local Applications (No Type Date): US 97921009 A 19970829
Priority Applications (No Type Date): US 97921009 A 19970829

1 19/AN,AZ,TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

012746987

Method for porting a mobile directory number from one wireless service provider to another in a telecommunications network
Local Applications (No Type Date): EP 99301784 A 19990309; CA 2261436 A 19990209; CN 99103989 A 19990315; JP 9969415 A 19990316; KR 998596 A 19990315; MX 992438 A 19990312; US 9842602 A 19980316; TW 99102848 A 19990225; BR 9916182 A 19990315; EP 99301784 A 19990309; DE 600443 A 19990309; EP 99301784 A 19990309; CA 2261436 A 19990209
Priority Applications (No Type Date): US 9842602 A 19980316

19/AN,AZ,TI/20 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011961378

Facsimile via E-mail system - comprises subscriber facsimile machine or computer which sends facsimile transmission to transmitting voice mail or fax mail telephony service provider system
Local Applications (No Type Date): CA 2189211 A 19961030
Priority Applications (No Type Date): US 96710260 A 19960913

19/AN,AZ,TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

011713245

Automatically receiving data from variety of remote sources and sending data to recipient in intermediate format - receiving data set from source over communications channel, selecting procedure for processing data set based on data and rules, selecting destination for data set based only on 2nd data and rules and sending to destination over channel
Local Applications (No Type Date): US 94349022 A 19941202
Priority Applications (No Type Date): US 94349022 A 19941202

19/AN,AZ,TI/22 (Item 22 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07777851
SYSTEM AND METHOD FOR ELECTRONIC COMMERCE NOTARIZATION AND ELECTRONIC NOTARIZING APPARATUS

APPL. NO.: 2002-076224 [JP 200276224]

19/AN,AZ,TI/23 (Item 23 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07739757
DELIVERY ADVANCE NOTICE METHOD, DELIVERY ADVANCE NOTICE SYSTEM, CENTRAL DEVICE AND SERVER COMPUTER

APPL. NO.: 2002-124926 [JP 2002124926]
PRIORITY: 2001-374874 [JP 2001374874], JP (Japan), December 07, 2001
(20011207)

19/AN,AZ,TI/24 (Item 24 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07605526
SPAM MAIL PREVENTING METHOD AND E-MAIL RELAY DEVICE

APPL. NO.: 2001-294321 [JP 2001294321]

19/AN,AZ,TI/25 (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07376784
ELECTRONIC COMMERCE SYSTEM

APPL. NO.: 2001-041986 [JP 200141986]

19/AN,AZ,TI/26 (Item 26 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07328524
PRINTED MATTER DISTRIBUTION SYSTEM, ITS CONTROL METHOD AND STORAGE MEDIUM

APPL. NO.: 2000-393481 [JP 2000393481]

19/AN,AZ, TI/27 (Item 27 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07314986
ELECTRONIC COMMERCE SYSTEM, SERVER, USER TERMINAL AND MEMORY MEDIUM FOR THE
SAME

APPL. NO.: 2000-384993 [JP 2000384993]

19/AN,AZ, TI/28 (Item 28 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07191612
SLIP FOR ARTICLE TRANSPORTATION

APPL. NO.: 2000-241695 [JP 2000241695]

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File 348:EUROPEAN PATENTS 1978-2005/Jun W02

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File 349:PCT FULLTEXT 1979-2005/UB=20050609,UT=20050602

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Set	Items	Description
S1	1613202	ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR COMMODIT- ??? OR UNIT OR UNITS OR ORDER?? OR PACKAGE? ? OR PARCEL? ?
S2	1480107	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S3	934776	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	95825	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	2148950	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???
S6	234568	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGEBASE
S7	1446400	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S8	296711	S1(10N)S2
S9	12658	S3(10N)S8
S10	1859	S4(10N)((S5 OR S6)(5N)S7)
S11	39	S9(S)S10
S12	51637	IC=G06F-017?
S13	25	S11 AND S12
S14	25	IDPAT (sorted in duplicate/non-duplicate order)
S15	25	IDPAT (primary/non-duplicate records only)

15/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01679394

A delivery system

Ein Zustellungssystem

Un systeme de distribution

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,
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LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles et al (59643), Haseltine Lake, Imperial House,
15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 1378846 A1 040107 (Basic)

APPLICATION (CC, No, Date): EP 2003015543 980204;

PRIORITY (CC, No, Date): JP 9723776 970206

DESIGNATED STATES: CH; DE; GB; LI; NL

RELATED PARENT NUMBER(S) - PN (AN):

EP 858057 (EP 98300799)

INTERNATIONAL PATENT CLASS: G06F-017/60 ; G07F-007/10

ABSTRACT WORD COUNT: 120

NOTE:

Figure number on first page: 52

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200402	1887
SPEC A	(English)	200402	45716
Total word count - document A			47603
Total word count - document B			0
Total word count - documents A + B			47603

INTERNATIONAL PATENT CLASS: G06F-017/60 ...

...SPECIFICATION Therefore, the seller's processing unit 2 transmits the final settlement admission request with the **third - party** certification (house-to-house-delivery certification of the **deliverer**'s processing **unit 6**) to the processing **unit** of the **purchaser**'s financial institution 3. The processing unit of the purchaser's financial institution 3 checks...

...with the third-party certification (S456). If the request is recognized as valid, then the **destination** of the transfer is **determined** in step 462. When transfer is addressed to the **seller**'s financial institution, money is transferred to the account of the seller B in the...

15/3,K/8 (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00945612

Electronic commerce settlement system

**Elektronisches Rechnungsbegleichungsverfahren für den elektronischen
Handelsverkehr**

Systeme de reglement des paiements en commerce electronique

PATENT ASSIGNEE:

FUJITSU LIMITED, (211466), 1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki-shi, Kanagawa 211-8588, (JP), (Applicant designated States:
all)

The Sakura Bank, Ltd., (2471480), 3-1, Kudan Minami 1-chome, Chiyoda-ku,
Tokyo 102-0074, (JP), (Applicant designated States: all)

INVENTOR:

Mori, Nobuyuki, Fujitsu Limited, 4-1-1, Kamikodanaka, Nakahara-ku,
Kawasaki-shi, Kanagawa 211-8588, (JP)

Morita, Michihiro, The Sakura Bank, Ltd., 3-1, Kudan Minami 1-chome,
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Chiyoda-ku, Tokyo 102-0074, (JP)

Hirota, Takaaki, The Sakura Bank, Ltd., 3-1, Kudan Minami 1-chome,
Chiyoda-ku, Tokyo 102-0074, (JP)

LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles et al (59641), Haseltine Lake & Co., Imperial
House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 858057 A2 980812 (Basic)
EP 858057 A3 990908

APPLICATION (CC, No, Date): EP 98300799 980204;

PRIORITY (CC, No, Date): JP 9723776 970206

DESIGNATED STATES: CH; DE; GB; LI; NL

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

RELATED DIVISIONAL NUMBER(S) - PN (AN):

(EP 2003015540)

(EP 2003015541)

(EP 2003015542)

(EP 2003015543)

(EP 2003015545)

INTERNATIONAL PATENT CLASS: G07F-007/12; G07F-007/10; **G06F-017/60** ;
G07F-019/00

ABSTRACT WORD COUNT: 107

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9833	7180
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SPEC A	(English)	9833	45718
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Total word count - document A			52898
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Total word count - document B			0
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Total word count - documents A + B			52898
------------------------------------	--	--	-------

...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION Therefore, the seller's processing unit 2 transmits the

final settlement admission request with the **third.- party** certification (house-to-house-delivery certification of the **deliverer** 's processing unit 6) to the processing unit of the **purchaser** 's financial institution 3. The processing unit of the purchaser's financial institution 3 checks...

...with the third-party certification (S456). If the request is recognized as valid, then the **destination** of the transfer is **determined** in step 462. When transfer is addressed to the **seller** 's financial institution, money is transferred to the account of the seller B in the...

15/3,K/9 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01187270 **Image available**

SYSTEM AND METHOD FOR PROVIDING A SERVICE

PROCEDE ET SYSTEME PERMETTANT DE FOURNIR UN SERVICE

Patent Applicant/Assignee:

NATIONAL UNIVERSITY OF SINGAPORE, 10 Kent Ridge Crescent, Singapore
119260, SG, SG (Residence), SG (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

GARG Hari Krishna, 105 Clementi Road, #09-07, Kent Vale B, Singapore
129789, SG, SG (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ELLA CHEONG SPRUSON & FERGUSON (SINGAPORE) PTE LTD (agent), P.O. Box
1531, Robinson Road Post Office, Singapore 903031, SG,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2004109576 A1 20041216 (WO 04109576)

Application: WO 2004SG170 20040607 (PCT/WO SG04000170)

Priority Application: US 2003476627 20030609; US 2003479857 20030620; US
2003480220 20030623

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 26527

Main International Patent Class: **G06F-017/60**

International Patent Class: **G06F-017/30**

Fulltext Availability:

Claims

Claim

... be CSDO,i). In Step 143, from the complete service description
CSDO,i), the service **provider** determines, by **looking up** the

database , the electronic **address** **Mi** of the user and the electronic address **Pj**, where both **Mi** and **Pj** are...

...email to -ga-h.com (block 86)". After storing and naming the respective numbers, in **order** to **send** email to a **recipient** with email address of aa-b.com, the user of mobile phone 96613446 starts by...

15/3,K/10 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01113263 **Image available**

DYNAMIC SERVICE FULFILLMENT

PRESTATION DE SERVICES DYNAMIQUES

Patent Applicant/Assignee:

ACCENTURE GLOBAL SERVICES GMBH, Geschäftshaus Herrenacker 15, CH-8200 Schaffhausen, CH, CH (Residence), CH (Nationality)

Inventor(s):

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Legal Representative:

BERESFORD Keith (et al) (agent), Beresford & Co., 2-5 Warwick Court, High Holborn, London, WC1R 5DH, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200436465 A2 20040429 (WO 0436465)

Application: WO 2003EP11365 20031014 (PCT/WO EP03011365)

Priority Application: US 2002271146 20021015

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9917

Main International Patent Class: **G06F-017/600**

Fulltext Availability:

Claims

Claim

... based on the account information.

18 The method of claim 14, wherein the service is **delivery** of an **item** to the targeted **recipient** .

19 A method for a targeted **recipient** of a service to assist in fulfillment of the service, the method comprising:
receiving, from...

...targeted recipient; and
authorizing, via the communication device, access to the location
information by the
provider of the service,
wherein the **provider determines a location** of the targeted
recipient based on the location information and directs fulfillment of
the service...

15/3,K/15 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00819416

**SYSTEM AND METHODS FOR ENABLING PERSON TO PERSON PRODUCT TRANSFER VIA A
COMMUNICATIONS NETWORK
SYSTEME ET PROCEDES PERMETTANT UN TRANSFERT DE PRODUIT DE PERSONNE A
PERSONNE VIA UN RESEAU DE COMMUNICATION**

Patent Applicant/Assignee:

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US)

Patent Applicant/Inventor:

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FORD Patrick, 535 Larkspur Plaza Drive, Apartment 10, Larkspur, CA 94939,
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Legal Representative:

CHUANG Thomas C (et al) (agent), Morrison & Foerster LLP, 425 Market
Street, San Francisco, CA 94105-2482, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200152098 A2 20010719 (WO 0152098)
Application: WO 2001US985 20010112 (PCT/WO US0100985)
Priority Application: US 2000176109 20000114; US 2000186954 20000304

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8165

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... a product request from a buyer to obtain products from a

3

seller, where the **seller** has possession of the products and is at a
remote **location** from the buyer. A **determination** of the appropriate
mailer for the **seller** to ship the products to the buyer is made, along

with the appropriate postage amount to place on the mailer. The mailer with postage is then **sent** to the seller for the seller to place **products** in the **mailer** and **send** the **mailer** with the **products** to the buyer.

A **third party mailer** center may be **sent** information concerning the appropriate mailer, appropriate postage amount, and the addresses of the seller and...

15/3,K/22 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00774525 **Image available**

INTERNET PURCHASING AND ORDER FULFILLMENT SYSTEM
SYSTEME D'ACHAT ET D'EXECUTION DE COMMANDES SUR INTERNET

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

GOREN David J, Fish & Richardson P.C., 2200 Sand Hill Road #100, Menlo Park, CA 94025, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108071 A1 20010201 (WO 0108071)

Application: WO 2000US20080 20000721 (PCT/WO US0020080)

Priority Application: US 99145359 19990722; US 99145403 19990723; US 99372657 19990811

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11600

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... as shown in Figure I 1, one or more programinable compartmentalized containers 300 can be **located** at the **seller** 's inventory **location** or intermediate locations. The container 300 has a number of compartments 302. The compartments can...

...insulated and can be set with temperatures above or below the ambient temperature. When the **products** are **delivered** to the pickup location, the seller's employees or the **third - party delivery** service can

place the **products** into one or more of the compartments 302 and program the container with an authorization...

15/3,K/24 (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00733741 **Image available**

INTERNET PACKAGE SHIPPING SYSTEMS AND METHODS

SYSTEME ET PROCEDES D'EXPEDITION DE COLIS UTILISANT L'INTERNET

Patent Applicant/Assignee:

UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, Northeast,
Atlanta, GA 30328, US, US (Residence), US (Nationality)

Inventor(s):

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ORF Gregory, -, US
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SCHENKEN Christopher T, 6330 Maid Marion Close, Alpharetta, GA 30202, US
GEPHART Robert, 1655 Fleming Place, York, PA, US
PHILLIPS Debbie, -, US
YANIKOV John, 241 Edinburgh Road, York, PA, US
WIGHT Lawrence, 1909 Mt. Carmel Road, Parkton, MD,
MINAHAN Diane, 959 Breakwater Drive, Annapolis, MD,
RASHBAUM Diane Lynn T, 7815 Appaloosa Trail, Gainesville, GA 30506,
YEUNG Steve, -

-,
DORRIS Thomas,
phystate= DI)TROWBRIDGE Mark,

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200046728 A2 20000810 (WO 0046728)
Application: WO 2000US3200 20000207 (PCT/WO US0003200)
Priority Application: US 99119189 19990208

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CA JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 37443

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... tracking information corresponding to the
package.

2 1. A system for pick up of a **package** by a
shipping service provider for **delivery** of the **package** to an
intended **recipient**, comprising:

an Internet accessible computer system for allowing a customer to enter an **order** to **ship** a **package** to an intended **recipient** ;
an **order** -receiving system operative to receive a customer-entered order from said Internet accessible computer system...

...dispatch order, acquires the package for delivery via the shipping service provider to the intended **recipient** .

22 The system of claim 21, wherein the **order** to **ship** a **package** is an on call **order** for the **shipping** service provider to acquire the **package** at a **place** selected by the customer and **deliver** the **package** to the intended **recipient** .

23 The system of claim 21, wherein the **order** to **ship** a **package** is an order for the **shipping** service provider to acquire the **package** at a drop box.

24 The system of claim 21, wherein the dispatch system...

15/AN,AZ, TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01898247
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum Schutz von elektronischen Rechten
Systemes et procedes pour gerer des transactions securisees et pour proteger des droits electroniques
APPLICATION (CC, No, Date): EP 2004078195 960213;
PRIORITY (CC, No, Date): US 388107 950213

15/AN,AZ, TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01752676
Systems and methods for secure transaction management and electronic rights protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques
APPLICATION (CC, No, Date): EP 2004075701 960213;
PRIORITY (CC, No, Date): US 388107 950213

15/AN,AZ, TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01679394
A delivery system
Ein Zustellungssystem
Un systeme de distribution
APPLICATION (CC, No, Date): EP 2003015543 980204;
PRIORITY (CC, No, Date): JP 9723776 970206

15/AN,AZ, TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01679393
Medium storing money information
Medium zum Speichern von Geldinformationen
Milieu stockant l'information d'argent
APPLICATION (CC, No, Date): EP 2003015541 980204;
PRIORITY (CC, No, Date): JP 9723776 970206

15/AN,AZ, TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01674590
Digital contents sales system
Digitalinhalts-Verkaufssystem
Systeme de ventes de contenu de numerique

APPLICATION (CC, No, Date): EP 2003015542 980204;
PRIORITY (CC, No, Date): JP 9723776 970206

15/AN,AZ,TI/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01674589
Financial process device
Vorrichtung fur finanzielle Verfahren
Dispositif de procedes financieres
APPLICATION (CC, No, Date): EP 2003015540 980204;
PRIORITY (CC, No, Date): JP 9723776 970206

15/AN,AZ,TI/7 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01430990
Method for returning merchandise
Guterucksendeverfahren
Procede de retour de marchandises
APPLICATION (CC, No, Date): EP 2001127447 011127;
PRIORITY (CC, No, Date): US 722812 001127

15/AN,AZ,TI/8 (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00945612
Electronic commerce settlement system
Elektronisches Rechnungsbegleichungsverfahren fur den elektronischen
Handelsverkehr
Systeme de reglement des paiements en commerce electronique
APPLICATION (CC, No, Date): EP 98300799 980204;
PRIORITY (CC, No, Date): JP 9723776 970206

15/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01187270
SYSTEM AND METHOD FOR PROVIDING A SERVICE
PROCEDE ET SYSTEME PERMETTANT DE FOURNIR UN SERVICE
Application: WO 2004SG170 20040607 (PCT/WO SG04000170)

15/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01113263
DYNAMIC SERVICE FULFILLMENT
PRESTATION DE SERVICES DYNAMIQUES
Application: WO 2003EP11365 20031014 (PCT/WO EP03011365)

15/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00979142

METHODS AND APPARATUS FOR INTELLIGENT SELECTION OF GOODS AND SERVICES IN
TELEPHONIC AND ELECTRONIC COMMERCE

PROCEDES ET DISPOSITIF DE SELECTION INTELLIGENTE DE BIENS ET DE SERVICES
DANS LES SYSTEMES DE COMMERCE TELEPHONIQUE ET ELECTRONIQUE

Application: WO 2002US22616 20020716 (PCT/WO US0222616)

15/AN,AZ,TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00933152

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

15/AN,AZ,TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00904282

METHODS AND APPARATUS FOR INTELLIGENT SELECTION OF GOODS AND SERVICES IN
TELEPHONIC AND ELECTRONIC COMMERCE

PROCEDES ET APPAREIL PERMETTANT UNE SELECTION INTELLIGENTE DE BIENS ET DE
SERVICES POUR UN COMMERCE TELEPHONIQUE ET ELECTRONIQUE

Application: WO 2001US42729 20011015 (PCT/WO US0142729)

15/AN,AZ,TI/14 (Item 14 from file: 349)

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00844341

SYSTEMS AND METHODS FOR ALIGNING INTERESTS IN AN ON-LINE
BUSINESS-TO-BUSINESS EXCHANGE

SYSTEMES ET PROCEDES PERMETTANT DE METTRE EN PARALLELE DES INTERETS DANS UN
ECHANGE INTER-ENTREPRISES

Application: WO 2001US11147 20010406 (PCT/WO US0111147)

15/AN,AZ,TI/15 (Item 15 from file: 349)

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00819416

SYSTEM AND METHODS FOR ENABLING PERSON TO PERSON PRODUCT TRANSFER VIA A
COMMUNICATIONS NETWORK

SYSTEME ET PROCEDES PERMETTANT UN TRANSFERT DE PRODUIT DE PERSONNE A
PERSONNE VIA UN RESEAU DE COMMUNICATION

Application: WO 2001US985 20010112 (PCT/WO US0100985)

15/AN,AZ,TI/16 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAÎNE D'APPROVISIONNEMENT RÉSEAUTÉE, ET
PROCÉDÉ ASSOCIÉ

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

15/AN,AZ,TI/17 (Item 17 from file: 349)
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00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RÉSEAU DANS UN ENVIRONNEMENT
DE COMMERCE ÉLECTRONIQUE ET PROCÉDÉ ASSOCIÉ

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

15/AN,AZ,TI/18 (Item 18 from file: 349)
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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITÉS ET GESTION ANTICIPÉE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAÎNE D'APPROVISIONNEMENT FONDÉE SUR LE RÉSEAU ET
PROCÉDÉ ASSOCIÉ

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

15/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCÉDÉ DE MISE À DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITÉ DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

15/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00803617

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR MAINTAINING CONSUMER
PRIVACY AND SECURITY IN ELECTRONIC COMMERCE TRANSACTIONS
SYSTÈME, MÉTHODE ET PROGRAMME INFORMATIQUE PERMETTANT DE PROTÉGER UN
CONSUMMATEUR ET DE SÉCURISER DES TRANSACTIONS COMMERCIALES
ÉLECTRONIQUES

Application: WO 2000US31714 20001120 (PCT/WO US0031714)

15/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00784184

A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE COMMUNICATION

Application: WO 2000US24114 20000831 (PCT/WO US0024114)

15/AN,AZ,TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00774525

INTERNET PURCHASING AND ORDER FULFILLMENT SYSTEM

SYSTEME D'ACHAT ET D'EXECUTION DE COMMANDES SUR INTERNET

Application: WO 2000US20080 20000721 (PCT/WO US0020080)

15/AN,AZ,TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

15/AN,AZ,TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00733741

INTERNET PACKAGE SHIPPING SYSTEMS AND METHODS

SYSTEME ET PROCEDES D'EXPEDITION DE COLIS UTILISANT L'INTERNET

Application: WO 2000US3200 20000207 (PCT/WO US0003200)

15/AN,AZ,TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00515354

METHODS AND APPARATUS FOR INTELLIGENT SELECTION OF GOODS AND SERVICES IN TELEPHONIC AND ELECTRONIC COMMERCE

METHODES RELATIVES A UNE SELECTION INTELLIGENTE DE BIENS ET DE SERVICES POUR COMMERCE TELEPHONIQUE ET ELECTRONIQUE ET DISPOSITIF CORRESPONDANT

Application: WO 99US4179 19990226 (PCT/WO US9904179)

? show files;ds
File 2:INSPEC 1969-2005/Jun W1
(c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/May
(c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Jun W2
(c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/May
(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Apr
(c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Jun 14
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Jun 14
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 111:TGG Natl.Newspaper Index(SM) 1979-2005/Jun 15
(c) 2005 The Gale Group

Set	Items	Description
S1	5312317	ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR COMMODIT- ??? OR UNIT OR UNITS OR ORDER?? OR PACKAGE? ? OR PARCEL? ?
S2	2256486	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S3	862118	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	390743	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	6044231	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???
S6	496606	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGBASE
S7	1371180	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S8	170760	S1(10N)S2
S9	1645	S3(10N)S8
S10	303	S4(10N)((S5 OR S6)(5N)S7)
S11	0	S9(S)S10
S12	0	S9 AND S10
S13	1782	S4(S)((S5 OR S6)(10N)S7)
S14	0	S9 AND S13
S15	20983	S2(10N)S3
S16	11	S13 AND S15
S17	72668	S2(S)S3
S18	45	S13 AND S17
S19	39	S13(S)S17
S20	41	S16 OR S19
S21	15	S20 NOT PY>1998
S22	15	S21 NOT PD=19980912:20050731
S23	15	RD (unique items)

23/3,K/3 (Item 3 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5522470

Title: Market outlook [document management]
Author(s): Vernon, M.
Journal: Document World no.1 p.39-41
Publisher: Int. Inf. Manag. Congress,
Publication Date: Jan.-Feb. 1997 **Country of Publication:** USA
CODEN: DOWOFI **ISSN:** 1025-9228
SICI: 1025-9228(199701/02)1L:39:MODM;1-0
Material Identity Number: F154-97001
Language: English
Subfile: D
Copyright 1997, IEE

...Abstract: first point to highlight is that document management (DM) technology is still far from the **relative** market stability afforded by the mainstream. In 1996, change ruled the day, and market consolidation...

... DM industry the first casualties of the chasm are known. In particular, smaller companies suffer, **finding** that their **place** in the immature market, which encouraged software development at minimal overheads, is being **taken** by either the larger computer companies, who are now in on the act and dedicating...

... that for DM technology, 1996 and the next few years will be characterised by successive **vendors** 'attempts to cross the chasm of this particular market. Some will make it. Others will...

23/3,K/5 (Item 5 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

02669103 INSPEC Abstract Number: B86037476, C86030763

Title: Case studies and implementations of LDI arrangements. II
Author(s): Anderson, D.
Author Affiliation: Temple, Barker & Sloane Inc., Lexington, MA, USA
Journal: Data Communications vol.15, no.2 p.173-82
Publication Date: Feb. 1986 **Country of Publication:** USA
CODEN: DACODM **ISSN:** 0363-6399
Language: English
Subfile: B C

...Abstract: order to reduce costs and make operations more efficient. Logistics data interchange is actually a **family** of related information flows and communications facilities all focused on monitoring material and product movements from **vendors**, among company facilities, and to customers. For example, LDI may involve transferring information among only internal company **locations** or **databases**, drawing information from or transmitting information to external **databases** (owned by **vendors** or transportation carriers), or integrating internal and external data sources on a real-time basis. LDI linkages between **vendors** and their customers can use either in-house or **third - party** communications facilities. Logistics data that is interchanged between companies and their **vendors** may include material purchase-orders, **shipment** notification and status,

order changes and cancellations, and inventory status (either at **vendor** or company locations). A number of case studies illustrate both **third - party** and in-house LDI options for **vendor** /company linkages.

23/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Application of novel solid phase epitaxy GaAs processed low-noise
up/down converter block for a cost-effective wireless system capable of
remotely and exactly location monitoring

23/AA,AN,TI/2 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: The development of personal communication services under the
auspices of existing network technologies

23/AA,AN,TI/3 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Market outlook [document management]

23/AA,AN,TI/4 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: New Industrial Products and Regional Industrial Suppliers-more
product information online from Thomas Publishing

23/AA,AN,TI/5 (Item 5 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Case studies and implementations of LDI arrangements. II

23/AA,AN,TI/6 (Item 6 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: Technology transfer to industrializing nations: issues and
obstacles

23/AA,AN,TI/7 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01472045

PUBLIC POLICY AND METHODOLOGICAL ISSUES IN THE DESIGN AND EVALUATION OF
EMPLOYMENT AND TRAINING PROGRAMS AT THE SERVICE DELIVERY AREA LEVEL

23/AA,AN,TI/8 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01455215

**THE EFFECTS OF PRECIPITATING CIRCUMSTANCES, STIGMA, AND SOCIAL SUPPORT ON
PSYCHOLOGISTS' PERCEPTIONS OF SUICIDAL IDEATORS**

23/AA,AN,TI/9 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01445877

**CAREGIVER AND PROVIDER PERCEPTIONS OF EARLY INTERVENTION SERVICES IN THE
NAVAJO NATION**

23/AA,AN,TI/10 (Item 4 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01426228

**AN INVESTIGATION OF TRANSLOAD: THE USE OF NON-CONTAINERIZED MULTIMODAL BULK
SHIPMENTS WITHIN THE U.S. FREIGHT CARRIER INDUSTRY**

23/AA,AN,TI/11 (Item 5 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01378449

**THE SERVICE-SPECIFIC QUALIFICATIONS OF CLINICAL PSYCHOLOGISTS: A SURVEY OF
CONNECTICUT HEALTH CARE PROFESSIONALS**

23/AA,AN,TI/12 (Item 6 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01299969

**SOCIAL SUPPORT, EMPOWERMENT, AND MENTAL HEALTH IN A SAMPLE OF HOMELESS
PERSONS: PERSPECTIVES OF THE HOMELESS AND SERVICE PROVIDERS**

23/AA,AN,TI/13 (Item 7 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01118229

**PREVIOUS HEALTH CARE UTILIZATION AS A PREDICTOR OF ENROLLMENT IN MANAGED
CARE BY FAMILIES ELIGIBLE FOR MEDICAID**

23/AA,AN,TI/14 (Item 8 from file: 35)
DIALOG(R)File 35:(c) 2005 ProQuest Info&Learning. All rts. reserv.

1011323

**SOCIAL SUPPORT AND THE RENAL PATIENT: A QUANTITATIVE AND QUALITATIVE
EXPLORATION OF A LIFE TRANSITION**

23/AA,AN,TI/15 (Item 1 from file: 99)
DIALOG(R)File 99:(c) 2005 The HW Wilson Co. All rts. reserv.

1348294 H.W. WILSON RECORD NUMBER: BAST96024204
Applying weighting factors to process control

? show files;ds
File 20:Dialog Global Reporter 1997-2005/Jun 15
(c) 2005 The Dialog Corp.

Set	Items	Description
S1	4196202	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECEIVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER) - () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S2	3827433	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVIDER? ?
S3	541414	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE) () (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGEBASE
S4	7392315	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S5	36955	S3(10N) (DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EX- PRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? - OR CONVEY???)
S6	353396	S4(5N) (S3 OR FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATING OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR - RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???)
S7	3959	S2(10N)S6
S8	44	S5(S)S7
S9	2	S8 NOT PY>1998
S10	1	S9 NOT PD=19980912:20050731
S11	1	RD (unique items)

11/3,K/1

DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 The Dialog Corp. All rts. reserv.

01492531

**Lucent Technologies New Venture Offers Advanced Systems for Faster Response
to 911 Emergency Calls**

BUSINESS WIRE

April 28, 1998 11:4

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 344

...several large E911 database systems. With these deployments, Lucent Public Safety Systems and its service **provider** partners will provide caller **location** databases for more than half of the mainland United States, supporting more than 100 million telephone...

? show files;ds
File 9:Business & Industry(R) Jul/1994-2005/Jun 15
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Jun 15
(c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Jun 15
(c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Jun 15
(c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Jun 15
(c) 2005 The Gale Group

Set	Items	Description
S1	11026933	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S2	2318394	S1(10N)(ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR - COMMODIT??? OR UNIT OR UNITS OR ORDER?? OR PACKAGE? ? OR PARC- EL?)
S3	3309475	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	5724660	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	13108340	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???
S6	1669159	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGEBASE
S7	6558085	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S8	10861	S4(10N)((S5 OR S6)(5N)S7)
S9	43059	S2(10N)S3
S10	5	S8(S)S9
S11	99717	S2(S)S3
S12	21	S8(S)S11
S13	49347	S4(S)((S5 OR S6)(10N)S7)
S14	227	S11(S)S13
S15	25788	S4(20N)((S5 OR S6)(7N)S7)
S16	60	S11(S)-S15
S17	29	S16 NOT PY>1998
S18	28	S17 NOT PD=19980912:20050731
S19	22	RD (unique items)

19/3,K/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01322352 99-71748

Making sense of freight terms of sale

Marien, Edward J

Transportation & Distribution v37n9 PP: 84-86 Sep 1996

ISSN: 0895-8548 JRNL CODE: HLS

WORD COUNT: 1638

...TEXT: the three receiving the most use are:

1. FOB Origin, Freight Collect with which the **receiver** controls the routing and selection of the carrier plus the **receiver** is responsible for cargo risk in transit and all freight charges. The **supplier** sells the **product** Free-On-Board (FOB) at its **shipping location** (s) with the freight charges often **determining** how far the shipper can penetrate into competitors' plant/distribution areas.

2. FOB Destination, Freight...

19/3,K/3 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01138373 97-87767

Folio: Plus

Love, Barbara

Folio: The Magazine for Magazine Management v25n1 PP: 9-10 Jan 1, 1996

ISSN: 0046-4333 JRNL CODE: FOL

WORD COUNT: 1605

...TEXT: on a bounty arrangement for subscriptions secured through Freemark, an advertiser-supported e-mail service. **Getting** access to people with e-mail **addresses** through other Web sites is tricky, according to Buckley. Most Internet **providers** won't allow you to e-mail directly to their clients. The bounty is an...

...mail boxes (via Prodigy). Whatever approach you take, savings on postage and paper make the **relative** cost of online subscription promotion very low. Hypothetically, if direct **mail** costs \$20 an **order**, e-mail promotion would cost \$10 an **order**, says Buckley.

*I Think of circulation as an advertising expense

Chess players sometimes want to...

19/3,K/6 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00970084 96-19477

Larry Ellison

Nee, Eric

Upside v6n9 PP: 16-33 Sep 1994

ISSN: 1052-0341 JRNL CODE: UPS
WORD COUNT: 7442

...TEXT: for some years, yet it seems to be your least succesful group.

There are some **other people** contesting for that. Our mail team. Our document automation team. But they are both doing...

...get the applications built. If you are going to write your own software, expect to **take** a long time. One **thing** about buying companies: It looks so attractive at first, because all of a sudden you...

...But it has taken us forever to write these apps, get them right, enhance them, **get** a team in **place**, management in **place** and **get** customers. But right now we are the largest **supplier** of applications in the open systems business. If it is not us, it is SAP...

19/3,K/7 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00644224 92-59164
Integrated Logistics Management, Total Cost Analysis and Optimization Modelling
Shapiro, Jeremy F.
Asia Pacific International Journal of Business Logistics v5n1 PP: 33-36
1992
ISSN: 0952-8067 JRNL CODE: AJB
WORD COUNT: 2048

...TEXT: the scope of the study. Approximately 200 demand zones were defined, based on size and **location**.

The next major task was to create **datafiles** of transport links and their associated costs connecting **suppliers** to the DCs and connecting DCs to the markets. The DCs included in the analysis...

...likely costs associated with new facilities located in major population centres around the US. In **order** to compute timely and accurate **transport** costs, we acquired a **transport** database with current interstate common carrier rates from a **third party** company, which specialized in collecting and disseminating

19/3,K/20 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01960021 SUPPLIER NUMBER: 18481435 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Help is on the way. (new functionality, standards for help-desk applications) (includes related article on online support) (Technology Information)

Karve, Anita
LAN Magazine, v11, n8, p67(5)
August, 1996
ISSN: 1069-5621 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3877 LINE COUNT: 00311

... be used to create a Web site that provides information on issues such as frequently **asked** questions, company bulletin boards, and **places** from which to download software.

Most **vendors** position their Web access products as supplements to traditional telephone-based help desk access. Scott Webber, president and CEO of Software Artistry (Indianapolis), which **ships** the SA-Expertise **product family** of support automation software, likens Web access to automated teller machines. "Even with the availability...

19/AA,AN,TI/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

01373529 Supplier Number: 24031375
More Than 6,000 Expected To Attend 1997 Fun Expo

19/AA,AN,TI/2 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01322352 99-71748
Making sense of freight terms of sale

19/AA,AN,TI/3 (Item 2 from file: 15)
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01138373 97-87767
Folio: Plus

19/AA,AN,TI/4 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01061282 97-10676
Sending E-mail

19/AA,AN,TI/5 (Item 4 from file: 15)
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01005760 96-55153
Negotiating Rationally: The Power and Impact of the Negotiator's Frame

19/AA,AN,TI/6 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

00970084 96-19477
Larry Ellison

19/AA,AN,TI/7 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

00644224 92-59164
Integrated Logistics Management, Total Cost Analysis and Optimization
Modelling

19/AA,AN,TI/8 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05916445 Supplier Number: 53145700
TRENDS IN THE MAKING: "Home Party" Apparel Selling Gains Favor with Busy
Women.

19/AA,AN,TI/9 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05712598 Supplier Number: 50173634
Dell's Channel Secrets Revealed# oBY:Lawrence Aragon

19/AA,AN,TI/10 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05244006 Supplier Number: 47994361
More Than 6,000 Expected To Attend 1997 Fun Expo

19/AA,AN,TI/11 (Item 4 from file: 16)
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04536873 Supplier Number: 46666186
MAKING SENSE OF FREIGHT TERMS OF SALE

19/AA,AN,TI/12 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

10332571 SUPPLIER NUMBER: 20930628
Dell's Channel Secrets Revealed#

19/AA,AN,TI/13 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09133250 SUPPLIER NUMBER: 18875374
Tapping the gold mine of inbound opportunities; learn by analyzing the best practices of the commercial retail and wholesale sectors of the economy.

19/AA,AN,TI/14 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

08114345 SUPPLIER NUMBER: 17365519
Grocery link keys new returns program. (supermarkets participate in Spiegel Inc.'s 'Returns Made Easy!' program)

19/AA,AN,TI/15 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07620486 SUPPLIER NUMBER: 16516211
Electronic support available for large-scale e-mail. (CompuServe and Internet support sites)

19/AA,AN,TI/16 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05792091 SUPPLIER NUMBER: 11866708
The M&A Rosters; third quarter 1991.

19/AA,AN,TI/17 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05415402 SUPPLIER NUMBER: 10984865
The quest to integrate design/construction information; vendors display new hardware and applications at A/E/C Systems '91.

19/AA,AN,TI/18 (Item 7 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05388039 SUPPLIER NUMBER: 11504388
X.400 faces new challenge. (lack of X.400 products slowing deployment)

19/AA,AN,TI/19 (Item 8 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05197323 SUPPLIER NUMBER: 10905566
A PC mail-order firm's nightmare: a kid and a hot credit card. (Rumor Central) (column)

19/AA,AN,TI/20 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01960021 SUPPLIER NUMBER: 18481435
Help is on the way. (new functionality, standards for help-desk applications) (includes related article on online support) (Technology Information)

19/AA,AN,TI/21 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01526501 SUPPLIER NUMBER: 12320456
Shopping for on-site support: service contracts are not created equal. (Smart Shopper) (Column)

19/AA,AN,TI/22 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01381917 SUPPLIER NUMBER: 09432433
USSR: legal software sales face major hurdles.

? show files;ds
 File 476:Financial Times Fulltext 1982-2005/Jun 15
 (c) 2005 Financial Times Ltd
 File 613:PR Newswire 1999-2005/Jun 15
 (c) 2005 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jun 15
 (c) 2005 The Gale Group
 File 624:McGraw-Hill Publications 1985-2005/Jun 15
 (c) 2005 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Jun 15
 (c) 2005 The Gale Group
 File 634:San Jose Mercury Jun 1985-2005/Jun 14
 (c) 2005 San Jose Mercury News
 File 610:Business Wire 1999-2005/Jun 15
 (c) 2005 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	10062147	ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR COMMODIT- ??? OR UNIT OR UNITS OR ORDER?? OR PACKAGE? ? OR PARCEL? ?
S2	7141806	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S3	2230779	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	3692115	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	8067622	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR RESEARCH??? OR INVESTIGAT???
S6	818437	DATABASE? ? OR DATABANK? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)() (BASE? ? OR BANK? ? OR SE- T? ? OR FILE? ?) OR DB OR KNOWLEDGEBASE
S7	4238549	ADDRESS?? OR LOCATION? ? OR DESTINATION? ? OR PLACE? ? OR - STREET()NUMBER? ? OR DIRECTION? ?
S8	1200415	S1(10N)S2
S9	28539	S3(10N)S8
S10	4617	S4(10N)((S5 OR S6)(5N)S7)
S11	0	S9(S)S10
S12	5	S9 AND S10
S13	25927	S4(S)((S5 OR S6)(10N)S7)
S14	35	S9(S)S13
S15	149912	S2(10N)S3
S16	7	S10(S)S15
S17	47	S12 OR S14 OR S16
S18	12	S17 NOT PY>1998
S19	9	S18 NOT PD=19980912:20050731
S20	9	RD (unique items)

20/3,K/4 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03305952 Supplier Number: 46789667 (USE FORMAT 7 FOR FULLTEXT)
THE INFORMATION REVOLUTION IS LIKELY TO TRIP YOU UP, ON DEMAND, PHONELINK
FIND
Computergram International, n3017, pN/A
Oct 10, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 467

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
...Plc does, but a desperate commodity if your business is simply finding new ways to **package** and **deliver** **other** **people** 's information. In that position, you are only as good as your most recent set of contracts with information **providers** , and they can take their information away at any time if your go-go or...

...are stuck firmly on 76 pence, compared with the 180 pence at which they were **placed** in 1993. Phonelink claims that it is profitable before all **research** and development costs - but that is just the point: the Internet is throwing up new...

20/3,K/8 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0866269 BW1503

UPS WORLDWIDE LOGISTICS: UPS Worldwide Logistics Moves Latin American Gateway Office; Dallas to Be One of Three Latin American Centers

June 15, 1998

Byline: Business Editors

...will house 10-12 employees by the end of the year, he added. An office **location** has not been **determined** .

UPS Worldwide Logistics (WWL), a **third - party** **provider** of supply chain management services, moved to Dallas for three major reasons:
-- To serve a...

20/AA,AN,TI/1 (Item 1 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01419673 Supplier Number: 46650629
GENERAL INSTRUMENT AIMS AT SAVING MILLIONS IN PARTS COSTS WITH ASPECT
COMPONENT AND SUPPLIER MANAGEMENT SYSTEM

20/AA,AN,TI/2 (Item 2 from file: 621)
DIALOG(R)File 621:(c) 2005 The Gale Group. All rts. reserv.

01343995 Supplier Number: 46128926
CLARITY COMPATIBILITY SERVER PROVIDES TRANSPARENT SOLUTION FOR
CROSS-PLATFORM COMMUNICATIONS

20/AA,AN,TI/3 (Item 1 from file: 624)
DIALOG(R)File 624:(c) 2005 McGraw-Hill Co. Inc. All rts. reserv.

0714075
DREAM HOUSE OR TOXIC NIGHTMARE?

20/AA,AN,TI/4 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03305952 Supplier Number: 46789667
THE INFORMATION REVOLUTION IS LIKELY TO TRIP YOU UP, ON DEMAND, PHONELINK
FIND

20/AA,AN,TI/5 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02757738 Supplier Number: 45596573
MEDIA RESEARCH POWERHOUSES VIE TO MEASURE ONLINE USE Advertisers, Agencies
Clamor for Third-Party Audits

20/AA,AN,TI/6 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02712705 Supplier Number: 45503727
Sick child care GUILT, ALWAYS GUILT; TO KEEP IT MANAGEABLE, TRY PLANNING
AHEAD.

20/AA,AN,TI/7 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02647041 Supplier Number: 45361744
Motorola's Cell Phone Backlog

20/AA,AN,TI/8 (Item 1 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0866269

UPS Worldwide Logistics Moves Latin American Gateway Office; Dallas to Be
One of Three Latin American Centers

20/AA,AN,TI/9 (Item 2 from file: 810)
DIALOG(R)File 810:(c) 1999 Business Wire . All rts. reserv.

0602910

StreamLogic closes FWB Hammer acquisition

? show files;ds

File 47:Gale Group Magazine DB(TM) 1959-2005/Jun 16
(c) 2005 The Gale group

File 635:Business Dateline(R) 1985-2005/Jun 15
(c) 2005 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2005/Jun 16
(c) 2005 The Gale Group

File 387:The Denver Post 1994-2005/Jun 15
(c) 2005 Denver Post

File 471:New York Times Fulltext 19802005/Jun 16
(c) 2005 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2005/Jun 12
(c) 2005 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2005/Jun 10
(c) 2005 Detroit Free Press Inc.

File 631:Boston Globe 1980-2005/Jun 15
(c) 2005 Boston Globe

File 633:Phil.Inquirer 1983-2005/Jun 14
(c) 2005 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2005/Jun 14
(c) 2005 Newsday Inc.

File 640:San Francisco Chronicle 1988-2005/Jun 16
(c) 2005 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2005/Jun 15
(c) 2005 Scripps Howard News

File 702:Miami Herald 1983-2005/Jun 15
(c) 2005 The Miami Herald Publishing Co.

File 703:USA Today 1989-2005/Jun 15
(c) 2005 USA Today

File 704:(Portland)The Oregonian 1989-2005/Jun 14
(c) 2005 The Oregonian

File 713:Atlanta J/Const. 1989-2005/Jun 16
(c) 2005 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2005/Jun 15
(c) 2005 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2005/Jun 16
(c) 2005 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2005/Jun 14
(c) 2005 The Plain Dealer

File 735:St. Petersburg Times 1989- 2005/Jun 12
(c) 2005 St. Petersburg Times

Set	Items	Description
S1	11311183	ARTICLE? ? OR ITEM? ? OR PRODUCT? ? OR THING? ? OR OBJECT? ? OR PURCHASE? ? OR MERCHANDISE OR GOODS OR WARES OR COMMODIT- ??? OR UNIT OR UNITS OR ORDER?? OR PACKAGE? ? OR PARCEL? ?
S2	10810628	DELIVER?? OR SHIP? ? OR SHIPMENT? ? OR SHIPP??? OR MAIL??? OR TRANSPORT?? OR USPS OR UPS OR FEDEX OR FEDERAL()EXPRESS OR TAKE? ? OR TAKING OR SEND??? OR SENT OR DISPATCH??? OR CONVEY- ???
S3	5338070	FRIEND? ? OR FAMILY OR RELATIVE? ? OR RECIPIENT? ? OR RECE- IVER? ? OR ADDRESSEE? ? OR (THIRD OR 3RD OR ANOTHER OR OTHER)- () (PARTY OR PARTIES OR PERSON? ? OR PEOPLE) OR THIRDPARTY
S4	1589395	SUPPLIER? ? OR DEALER? OR VENDOR? ? OR SELLER? ? OR PROVID- ?R? ?
S5	13350142	FIND??? OR DISCOVER??? OR DETERMIN? OR LOCATE? ? OR LOCATI- NG OR ACQUIRE? ? OR GET OR GETT? OR SEARCH??? OR RETRIEV??? OR ASK??? OR DETECT??? OR LOOK???()UP OR LOOKUP? OR INQUIR? ? OR